

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO MNI-061	SERIAL NO 09/174,937
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Rory A.J. Curtis et al.	
		FILING DATE October 19, 1998	GROUP 1643

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
AB					

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

AC	Adams, M.D. et al. "Sequence identification of 2,375 human brain genes," <i>Nature</i> , 355:632-634 (Feb. 1992);
AD	Adams, M.D. et al. "3,400 New expressed sequence tags identify diversity of transcripts in human brain," <i>Nature Genetics</i> , 4:256-267 (Jul. 1993);
AE	Adams, M.D. et al. "Rapid cDNA sequencing (expressed sequence tags) from a directionally cloned human infant brain cDNA library," <i>Nature Genetics</i> , 4:373-380 (Aug. 1993);
AF	Adams, M.D. et al. "Initial assessment of human gene diversity and expression patterns based upon 83 million nucleotides of cDNA sequence," <i>Nature</i> , 377:3-17 (Sep. 1995);
AG	Barford, E.T. et al. "Cloning and expression of human CDC42 GTPase-activating protein reveals a functional SH3-binding domain," <i>J. Biol. Chem.</i> , 268 26059-26062 (Dec. 1993);
AH	Barrett, T. et al. "The structure of the GTPase-activating domain from p50ohroGAP," <i>Nature</i> , 385:458-461 (Jan. 1997);
AI	Boyd, J.M. et al. "Adenovirus E1B 19 kDa and Bcl-2 proteins interact with a common set of cellular proteins," <i>Cell</i> , 79:341-351 (Oct. 1994);
AJ	Boyd, J.M. et al. "Bik, a novel death-inducing protein shares a distinct sequence motif with Bcl-2 family proteins and interacts with viral and cellular survival-promoting proteins," 1921-1928 (1995);
AK	Chen, G. et al. "The E1B 19K/Bcl-2-binding protein Nip3 is a dimeric mitochondrial protein that activates apoptosis," <i>J. Exp. Med.</i> , 186:1975-1983 (Dec. 1997);
AL	Chittenden, T. et al. "A conserved domain in Bak, distinct from BH1 and BH2, mediates cell death and protein binding functions," <i>EMBO Journal</i> , 14:5589-5596 (1995);
AM	Chuang, Y.C. et al. "Molecular analysis and expression of the extracellular lipase of <i>Aeromonas hydrophila</i> MCL-2," <i>Cell</i> , 79:341-351 (Oct. 1994);
AN	Debuchy, R. et al. "The mating types of <i>Podospora anserina</i> : functional analysis and sequence of the fertilization domains," <i>Mol. Gen. Genet.</i> , 233:113-121 (1992);
AO	Garrett, M.D. et al., "Purification and N-terminal sequence of the p21rho GTPase-activating protein, rho GAP," <i>Biochem. J.</i> , 276:833-836 (1991);
AP	Inohara, N. et al., "Harakiri, a novel regulator of cell death, encodes a protein that activates apoptosis and interacts selectively with survival-promoting proteins Bcl-2 and Bcl-XL," <i>EMBO J.</i> , 16:1686-1694 (1997).

Examiner <i>[Signature]</i>	Date Considered <i>4/2002</i>
*EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

APPLICANT FACSIMILE OF FORM PTO-1449

REV 7-80

U.S. DEPARTMENT OF
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PATENT AND TRADEMARK OFFICE

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LIST OF PUBLICATIONS CITED BY APPLICANT
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APPLICANT

Curtis, R.A.J. et al.

FILING DATE

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
BA						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
BB					

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

BC	Lancaster, C.A. et al., "Characterization of rhoGAP," <i>J. Biol. Chem.</i> , <u>269</u> (2):1137-1142 (1994);
BD	Nagase, T. et al., "Prediction of the coding sequences of unidentified human genes. VII. The complete sequences of 100 new cDNA clones from brain which can code for large proteins in vitro," <i>DNA Res.</i> , <u>4</u> :141-150 (1997);
BE	Rittinger, K. et al., "Crystal structure of a small G protein in complex with the GTPase-activating protein rhoGAP," <i>Nature</i> , <u>388</u> :693-697 (Aug. 1997);
BF	Rogers, S. et al., "Amino acid sequences common to rapidly degraded proteins: The PEST hypothesis," <i>Science</i> , <u>234</u> :364-368 (Oct. 1986);
BG	Salehuzzaman, S.N.I.M. et al., "Isolation and characterization of a cDNA encoding granule-bound starch synthase in cassava (<i>Manihot esculenta</i> Crantz) and its antisense expression in potato," <i>Plant Molecular Biology</i> , <u>23</u> :947-962 (1993);
BH	Stern, D.L., "A phylogenetic analysis of soldier evolution in the aphid family hormaphididae," <i>Proc. R. Soc. Lond.</i> , <u>256</u> :203-209 (1994);
BI	Wang, K. et al., "BID: A novel BH3 domain-only death agonist," <i>Genes & Development</i> , <u>10</u> :2859-2869 (1996);
BJ	Wilson, R. et al., "2.2 Mb of contiguous nucleotide sequence from chromosome III of <i>c. elegans</i> ," <i>Nature</i> , <u>368</u> :32-38 (Mar. 1994);
BK	Yasuda, M. et al., "Adenovirus E1B-19K/BCL-2 interacting protein BNIP3 contains a BH3 domain and a mitochondrial targeting sequence," <i>J. Biol. Chem.</i> , <u>273</u> (20):12415-12421 (1998);
BL	Zamzami, N. et al., "Mitochondrial control of nuclear apoptosis," <i>J. Exp. Med.</i> , <u>183</u> :1533-1544 (Apr. 1996);
BM	GenBank™ Accession Number 1082428 for GTPase-activating protein rhoGAP-human; 4/26/96
BN	GenBank™ Accession Number AA450831 for vg55e03.rl Beddington mouse embryonic region Mus musculus cDNA clone IMAGE:865276; 6/14/97
BO	GenBank™ Accession Number AA504063 for nh40g09.s1 nci_cgap_pr5 homo sapiens cDNA clone IMAGE:954880; 3/20/97
BP	GenBank™ Accession Number AA843788 for ak09a04.s1 homo sapiens cDNA clone image:1405422; 1-7-98

Examiner

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CA						

FOREIGN PATENT DOCUMENTS

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CB					

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

CC	GenBank™ Accession Number AA862376 for Homo Sapiens cDNA clone image: 1455963; <i>3/11/98</i>
CD	GenBank™ Accession Number AA893125 for Bento soares rattus sp. CDNA clone RKIBC44 3' end; <i>6/18/98</i>
CE	GenBank™ Accession Number AA8914577 for soares mouse mammary gland NbMMG Mus musculus cDNA clone image: 1314564; <i>4/14/98</i>
CF	GenBank™ Accession Number AB002365 for KIAA0367; <i>6/23/97</i>
CG	GenBank™ Accession Number AF035207 for mus musculus Nip21 mRNA; <i>3/26/98</i>
CH	GenBank™ Accession Number AL000418 for clone 010H20aD1; <i>9/18/97</i>
CI	GenBank™ Accession Number AL005822 for clone 147G20aA6; <i>9/18/97</i>
CJ	GenBank™ Accession Number AL005858 for clone 147G20aE10; <i>9/18/97</i>
CK	GenBank™ Accession Number D61567 for Homo sapiens cDNA clone GEN-418G12 5'; <i>12/14/95</i>
CL	GenBank™ Accession Number L38298 for cytochrome oxidase subunit I; <i>3/5/97</i>
CM	GenBank™ Accession Number M78376 for Homo Sapiens cDNA clone HFBCA94; <i>5/26/92</i>
CN	GenBank™ Accession Number P35693 for MAT+ sexual cell fertilisation promoting factor; <i>11/1/97</i>
CO	GenBank™ Accession Number Q07960 for GTPase-activating protein rhoGAP; <i>12/18/98</i>
CP	GenBank™ Accession Number Q43784 for Granule-bound glycogen (starch) synthase precursor; <i>1/1/91</i>
CQ	GenBank™ Accession Number T32180 for EST 44614 Human brain homo sapiens cDNA 5' end similar to None; <i>7/6/95</i>
CR	GenBank™ Accession Number T05645 for Homo Sapiens cDNA clone HFBDD71; <i>6/30/93</i>
Examiner	Date Considered <i>4/2000</i>
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DA						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
DB					

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

DC	GenBank™ Accession Number T08680 for Bento soares Homo Sapiens cDNA clone HIBBI25 5' end;
DD	GenBank™ Accession Number U15173 for BCL2/adenovirus E1B 19kD-interacting protein 2;
DE	GenBank™ Accession Number U63543 for Extracellular lipase;
DF	GenBank™ Accession Number W00998 for Homo Sapiens cDNA clone image:296509 5';
DG	Copy of GenBank™ search using the NIP2b protein sequence;
DH	Copy of GenBank™ search (EST database) using the NIP2b nucleic acid sequence;
DI	Copy of GenBank™ search using the NIP2b nucleic acid sequence;
DJ	Copy of GenBank™ search using the NIP2c long protein sequence;
DK	Copy of GenBank™ search using the NIP2c long protein sequence;
DL	Copy of GenBank™ search using the NIP2c short protein sequence;
DM	Copy of GenBank™ search using the NIP2c short nucleic acid sequence;
DN	Copy of GenBank™ search using the NIP2c long nucleic acid sequence;
DO	
DP	
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